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1. c: Advanced Devices and Systems

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date: 10-15-2013

Grant applications are sought for improved or advanced devices and systems used in conjunction with the electronic circuits and systems described in subtopics a and b above: Areas of interest regarding devices include (1) wide-bandgap semiconductors (i.e., semiconductor materials with bandgaps greater than 2.0 electron volts, including Silicon Carbide (SiC), Gallium Nitride (GaN), and any III-N ...

SBIR Department of Energy

2. 22: ADVANCED DIAGNOSTIC TECHNIQUES FOR ELECTRIC POWER SYSTEMS – FAULT DETECTION

Release Date: 11-25-2013Open Date: 11-25-2013Due Date: 02-04-2014Close Date: 02-04-2014

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3. H5.03: Advanced Fabrication and Manufacturing of Polymer Matrix Composite (PMC) Structures

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date:

01-29-2014

Lead Center:MSFCParticipating Center(s):LaRC The subtopic area for Polymer Matrix Composite (PMC) Materials and Manufacturing concentrates on developing lightweight structures, using advanced materials technologies and new manufacturing processes. The objective of the subtopic is to advance technology readiness levels of PMC materials and manufacturing for launch vehicles and in-space application ...

SBIR National Aeronautics and Space Administration

4. H12.04: Advanced Food Technology

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Lead Center:JSCThe purpose of the NASA Advanced Food Technology Project is to develop, evaluate and deliver food technologies for human centered spacecraft that will support crews on long duration missions beyond low-Earth orbit. Safe, nutritious, acceptable, and varied foods with a shelf life of five years will be required to support the crew. Concurrently, the food system requirements must effic ...

SBIR National Aeronautics and Space Administration

5. 15: Advanced Fossil Energy Separations and Analysis Research

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date: 10-15-2013

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIR Department of Energy

6. 14: ADVANCED FOSSIL ENERGY TECHNOLOGY RESEARCH

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date: 10-15-2013

For the foreseeable future, the energy needed to sustain economic growth will continue to come largely from hydrocarbon fuels. In supplying this energy need, however, the Nation must address growing global and regional environmental concerns, supply issues, and energy prices. Maintaining low-cost energy in the face of growing demand, diminishing supply, and increasing environmental pressure requi ...

SBIR Department of Energy

7. 14: ADVANCED FOSSIL ENERGY TECHNOLOGY RESEARCH

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date:

10-15-2013

DOE SBIR DE-FOA-0000969 1 14 DOE SBIR DE-FOA-0000969 1 ...

SBIR Department of Energy

8. AF141-054: Advanced Indexing and Search for Efficient Information Discovery

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: Research & develop an advanced indexing and search capability that combines Information Extraction and Information Retrieval methods to enable rapid identification & discovery of relevant information in large (web scale) volumes of textual data. DESCRIPTION: Finding and extracting new knowledge from large volumes of textual data remains one of the most significant challenges to ...

SBIR Department of DefenseAir Force

9. AF141-225: Advanced Infrared Emitter Array (AIREA)

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: Develop and demonstrate an IR scene projector (IRSP) based on advanced emitter technology that operates in the mid-wave region with high spatial resolution and high radiant intensity output. DESCRIPTION: Hardware-in-the-Loop (HITL) test and evaluation of advanced precision guided munitions requires the capability to stimulate sensors and seekers under test with synthetic IR imag ...

SBIR Department of DefenseAir Force

10. AF141-092: Advanced Integrity and Safety Assurance for Software

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: To develop new analysis tools and techniques for safety verification and validation of software embedded in or controlling strategic systems. DESCRIPTION: Software controlling U.S. nuclear weapons must have the highest possible assurance of safety and integrity. The essence of nuclear safety certification is an intensive review, verification, and validation of developed softwar ...

SBIR Department of DefenseAir Force

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